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25X1A	-8925-69 Copy_6 of 6 13 November 1969
25X1A	MEMORANDUM FOR THE RECORD SUBJECT: Trip Report on Visit to
25X1C 25X1C 25X1C	a. To establish procedures, in liaison with Project IDEALIST-cleared USAFE Headquarters officials at Wiesbaden, Germany, for the processing and movement of SCOPE SAINT III photographic product at the 7499th Support Group Photo Lab. On very short notice, it became necessary to coordinate a schedule for the secure movement of unprocessed mission film from to the Photo Lab at Wiesbaden Air Base, and for the subsequent movement of the processed film from Wiesbaden to Washington,
25X1C 25X1C 25X1C	b. To solicit the support of, for courier and logistical assistance required in the movement of SCOPE SAINT III product within and out of Germany. It was also desirable to introduce the to USAFE officials in order that OSA may anticipate quick reaction support in future missions of this kind.
25X1C 25X1A	c. To discuss with the USAFE BCO/TCO the current status of types and numbers of clear-ances held by individuals assigned to the 7499th Photo Lab, and, to determine what action must be pursued to establish the 7499th Photo Lab as an accredited TALENT security facility.
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	2. The following personnel were contacted at and Wiesbaden, Germany:
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25X1A	3. Conferences were held on Tuesday afternoon, 21 October and Wednesday morning, 22 October, with
25X1A	viduals, cleared and briefed Project IDEALIST, were afforded
25X1A	briefings on SCOPE SAINT III and on the purposes of the writer's visit. who formerly served for
25X1A	several years as still retains a strong empathy with OSA activities, and his immediate
25X1A	reaction was one of complete cooperation. were confident that they could provide
25X1A	courier and logistical support in the movement of OSA mission product, not only for SCOPE SAINT III, but for any future missions planned for this part of the universe.
	4. A conference was held on Wednesday afternoon, 22 October 1969, at USAFE Headquarters, Lindsey Air Station,

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25X1C 25X1A	Wiesbaden, Germany, regarding movement/processing of SCOPE SAINT III product from to 7499th Support Group Photo Lab which is located in Building 23E at Wiesbaden Air
25X1A	Base. Participants in this discussion were
	leave of this discussion, after the introductions, due to other priorities.
25X1A	5. As a preface to this meeting, the writer reviewed the sequence of events which resulted in Project Headquarters decision to use Wiesbaden Lab facilities in lieu of
25X1A	The USAFE representatives had been
25X1A	briefed on SCOPE SAINT III by Chief, IDEALIST Division, OSA, and
25X1A 25X1A 25X1A 25X1A	during their visit to USAFE in the early part of October 1969. At that time it was planned to process SCOPE SAINT III film atfacility. Subsequent research and investigation by representatives proved that did not have capability at this time to handle SCOPE SAINT III processing.
25X1A 25X1A 25X1A	6. USAFE officials were quite surprised at the apparent llth hour decision by Project Headquarters to levy SCOPE SAINT III film processing requirement on the Wiesbaden Lab facility. They were not only surprised but mildly disturbed because they had not received more advanced notice. The 7499th Lab had never processed #3401 film and as a result the Chief of the Photo Lab through presented a lengthy and comprehensive list of questions relating to technical processing and handling of this film.
	7. It was agreed that the technical processing problems should be presented to Project Headquarters for resolution as soon as possible. A message was forwarded by USAFE to AFIGO-S via AFSSO channels.
	8. The writer was quick to explain to USAFE representatives that one of the reasons for my presence was based on

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•	Project Headquarters' realization that use of the Wiesbaden Lab was a relatively late change in plans, and it was their desire to make a Headquarters representative available for on-the-scene coordination with USAFE.
·	9. Prior to departure from Headquarters, the writer consulted with OSA Intelligence Division and, therefore, was in a position to provide the following preliminary guidelines to USAFE representatives relative to film processing of SCOPE SAINT III training missions:
	a. 7499th Lab will be required to furnish one original negative, one dupe positive and one dupe negative for each of two (2) training missions;
25X1A 25X1A	b. Original negatives and dupe positives, destined for will be packaged for shipment to
	c. Dupe negatives, destined for NPIC, will be packaged for shipment to Washington, D. C.;
25X1A	d. Processed film will be classified SECRET - No Foreign Dissemination If possible, titling will appear on each frame. At minimum, titling will appear on the head and tail of film;
	e. No copies of SCOPE SAINT III film will be retained at 7499th Lab.
25X1A 25X1A 25X1A 25X1A	10. The following agreed position on movement of SCOPE SAINT III product was established at this conference. After both training missions are flown, USAFE will dispatch T-39 aircraft from Wiesbaden to to transport unprocessed film from to 7499th Lab at Wiesbaden Air Base. When processed film is ready for pick-up at 7499th, will provide truck to deliver processed film to for shipment via ComAir to appropriate destinations.
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25X1A	11. USAFE officials also raised the question of feasibility of Project Headquarters providing 7499th Lab with approximately 4,000 feet of domestic training film for them to practice with, prior to processing of SCOPE SAINT III film. USAFE officials surfaced this question because they believed practice run would heighten probability of highest quality for SCOPE SAINT III film.
•	This proposal was forwarded to Project Headquarters by the writer in
25X1A	12. This conference was very productive, and among
25X1A	other things, served as a vehicle to introduce USAFE officials which will facilitate future support for OSA Project activities in Germany.
25X1A	13. Follow-on meetings were held with USAFE officials at Wiesbaden by the writer on 23 and 24 October 1969 to discuss changes in the schedule for the pick-up of unprocessed film at as dictated by Project Headquarters messages, and to coordinate schedule for pick-up of processed film from 7499th Photo Lab for delivery to final destination. USAFE officials also expressed complete satisfaction with guidance provided to them by Project Headquarters in response to their questions regarding processing technicalities. It is noted that Project Headquarters directed the deployed detachment to fly additional time for the purpose of exposing additional 1,000 feet per roll (total 2,000 feet) which then could be used by the 7499th for practice processing.
25X1A	14. On 24 October 1969 the writer also conformed separately with
25X1A	updating on the current status of the
25X1A	
25X1A	pointed out that the justification/need for was initially provided from message #22370 dated 18 July 1967. was to be established from the combined efforts of the 7499th Support Group
25X1A	Photo Lab (Processing), Wiesbaden Air Base
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	However,
25X1A	due to budgetary reasons, lack of advanced film processing equipment, and unknown higher level policy, they have not been accredited forstatus, and they
25X1A	have not been certified as TALENT security facilities. There are key personnel certified SI. T and TK
25X1A	at the 7499th. In addition, there are personnel certified SI, T and TK at the 497th RTG. In
25X1A	opinion, the 7499th will not be activated as until higher USAF Headquarters makes
25X1A	a major policy decision.
25X1A	Action Taken: AFIGO-S, NRO, OSA Headquarters and Eastman Kodak Company have jointly arranged and coordinated with USAFE for a visit to the 7499th Lab by Eastman Kodak representative during week of 10 November 1969. OSA had
25X1A	previously arranged for to review processing capabilities during week of November. Purpose of visit to 7499th
25X1A 25X1A 25X1A	is to review its processing capabilities and to determine equipment and training required to accommodate status.
25X1A 25X1A	In addition, OSA Security by message dated 7 November has requested and NRO to initiate appropriate procedures to have the 7499th Photo Lab certified as a TALENT security facility.
	15. Movement of SCOPE SAINT III product:
.25X1A	a. A T-39 aircraft was dispatched from Wiesbaden toon Monday, 27 October 1969, and transported unprocessed mission film to 7499th Photo Lab
25X1A 25X1A	at Wiesbaden Air Base. rode as passenger and acted as courier for mission product on return trip. was met and assisted at Wiesbaden by and
25X1A	Unprocessed film was turned over at the 7499th Lab.
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b. USAFE officials advised that SCOPE SAINT III processed film would be ready for pick-up on Friday, 31 October 1969, at 7499th Lab. provided a truck for movement of Film from Wiespaden 25X1A 25X1	25X1A	Page 7
25X1A 25		processed film would be ready for pick-up on Friday, 31 October 1969, at 7499th Lab.
25X1A		
25X1A 25	25X1A	scheduled mission cargo and couriers for movement on
25X1A	25X1A	D. C. acted as
25X1A cessed film (DN's) destined for Washington, D. C. He was met, assisted and relieved of classified cargo at Dulles Airport by SS/OSA. 25X1A 25X1	25X1A	for he delivered film to for onward
25X1A	25X1A	
25X1A	25X1A	cessed film (DN's) destined for Washington, D. C. He
25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A 25X1A	25X1A	was met, assisted and relieved of classified cargo at
25X1A ported in large containers from	25X1A	
7499th. By message dated 29 October 1969, 7499th was instructed to ship large containers and spools to Warner Robins via MAC channel airlift on a routine shipment basis. 16. Recommendations: In future OSA Project operations, when it is anticipated that the 7499th Photo Lab facilities at Wiesbaden will be used, it is recommended that USAFE Headquarters be alerted through AFIGO-S, as far in advance as possible, to facilitate 7499th programming. In addition, formal guidelines and instructions for processing and handling of the Project mission film should be provided to USAFE.		
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